Applications should include photocopies of:-

- 1) K.C.P.E
- ii) K.C.S.E result slips,
- III) Birth Certificates
- iv) Leaving Certificates,
- v) Identication Card (ID)

A deposit slip of Kshs 500 non refundable application fee.

Payment Modes

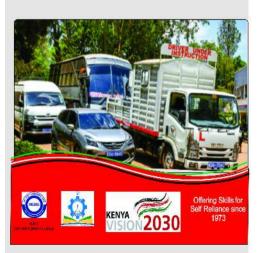
Fees can be paid through the following modes

- i) Cooperative Bank Kiambu Branch, A/C 01100063992300
- ii) KCB Kiambu Branch A/C no. 1217852204 or pay through M-pesa
- iii) M-pesa: Co-op Bank Paybill no. 4108221

Account Numbe is (student name or admission number e.g. DCT/0324/22)

N/B - Unsuccessful applications will not be acknowledged.

THE KIAMBU NATIONAL POLYTECHNIC IS AN EQUAL OPPORTUNITY TRAINING INSTITUTION, PERSONS WITH DISABILITY AND WOMEN ARE ENCOURAGED TO APPLY





















THE KIAMBU NATIONAL POLYTECHNIC





P.O. Box 414-00900, Kiambu,
Tel: 0727 807 713 / 0734 207 663 and 020 3522550
Email: principal@kiambupoly.ac.ke
Website: www.kiambupoly.ac.ke







thekiambunationalpolytechnic

LOCATION

THE KIAMBU NATIONAL POLYTECHNIC is located in Kiambu County
It is 14km from the City of Nairobi along Kiambu Road and 1km
before Kiambu Town







Offering Skills for Self Reliance since 1973

2015 Certified

BRIEF HISTORY / BACKGROUND

THE KIAMBU NATIONAL POLYTECHNIC(KINAP) was established in 1973 by the Kiambu community on Harambee basis (pulling together and raising funds by contributions from individual community members). Since its inception, the Kiambu National Polytechnic has played a vital role in transforming the youth and empowering them for a fulfilling career path by providing quality technical and vocational training, research and enhanced innovations for global impact.

KINAP is a (TVET) Institution under the Ministry of Education, it is registered to offer Technical and Vocational Education and Training. The Governing Council which is appointed by Ministry of Education in consultation with the stakeholders oversees the day-to-day running of the institution. The core function of The Kiambu. National Polytechnic is to provide education and training in TVET programs, promote research and technological development. The Kiambu National Polytechnic KINAP is ISO 9001:2015certified and has a holistic approach to training self-driven graduates aimed at achieving Kenya Industrialization envisaged in the Vision 2030. The Polytechnic actively participates in both co-curricular and extracurricular activities at regional and National levels.

THE KIAMBU NATIONAL

POLYTECHNIC VISION

A premier Polytechnic in technical training, research and innovation for global impact.

THE KIAMBU NATIONAL POLYTECHNIC MISSION

To develop a competent market responsive and entrepreneurial workforce through quality technical and vocational training

POLYTECHNIC CORE VALUES

- (i) Integrity
- (ii) Equity
- (iii) Equity Partnerships
- (iv) Quality
- (v) Customer centricity

NOTE:

All level 6 / Diploma Courses take 3 years and require a minimum mean grade of C- (Minus) and above or level 5 in related course or equivalent qualification as determined by KNQA.

All level 5 / Certificate courses take 2 years and require a minimum mean grade of D (Plain) and above or level 4 in related course or equivalent KNQA.

All level 4 / Artisan courses take 1 year and require a minimum mean grade of D-(Minus) or equivalent qualification as determined by KNQA.

All level 3 courses take 6 months and require a minimum grade of KCPE and above or equivalent qualifications as determined by KNQA

COURSES COMMENCING JANUARY, MAY AND SEPTEMBER 2025

COURSE TITLE EXAM BODY

APPLIED SCIENCE DEPARTMENT

Diploma In Medical Laboratory Technology (Tep)	KNEC
Diploma In Industrial Chemistry (Modular)	KNEC
Applied Biology Level 6	CDACC/KINAP
Analytical Chemistry Technology Level 6	CDACC/KINAP
Applied Statistics Level6	CDACC/KINAP
Agricultural Extension Level 6	CDACC/KINAP

Environmental Science Level 6	CDACC/KINAP
Environmental Management Level 6	CDACC/KINAP
Food Science and Processing Technology Level 6	CDACC/KINAP
Food Science and Processing Technology Level 5	CDACC/KINAP
Sustainable Agriculture for Rural Development Level 5	CDACC/KINAP
Science Laboratory Technology Level 6	CDACC/KINAP
Science Laboratory Technology Level 5	CDACC/KINAP
Agricultural extension level 4	CDACC/KINAP
Horticulture nursery Management level 3	CDACC/KINAP
Agua culture level 3	CDACC/KINAP
BUILDING AND CIVIL ENGINEERING DEPAR	TMENT

BUILDING AND CIVIL ENGINEERING	
Construction Management Level 6	CDACC/KINAP
Building Technology Level 6	CDACC/KINAP
Civil Engineering level 6	CDACC/KINAP
Architectural Technology Level 6	CDACC/KINAP
Quantity Survey Level 6	CDACC/KINAP
Carpentry and Joinery Level 5	CDACC/KINAP
Plumbing Level 5	CDACC/KINAP
Carpentry and Joinery level 4	CDACC/KINAP
Plumbing Level 4	CDACC/KINAP
Masonry Level 4	CDACC/KINAP
Interior Design Level 6	CDACC/KINAP
Water Engineering Technology Level 6	CDACC/KINAP
Building Technician Level 5	CDACC/KINAP
Plumbing Level 3	CDACC/KINAP
Masonry Level 3	CDACC/KINAP

BUSINESS, ENTREPRENEURSHIP AND SOCIAL STUDIES DEPARTMENT

Diploma in Disaster Management	CDACC/KINAP
Diploma in Entrepreneurship Development	CDACC/KINAP
Diploma In Supply Chain Management	CDACC/KINAP
Banking & Finance Level 6	CDACC/KINAP
Business Management Level 6	CDACC/KINAP
Cooperative Management Level 6	CDACC/KINAP
Counseling Psychology Level 6	CDACC/KINAP
Human Resource Management Level 6	CDACC/KINAP
Marketing Management Level 6	CDACC/KINAP
Child Protection Level 6	CDACC/KINAP
Social Work & Community Development Level 6	CDACC/KINAP
Project Management Level 6	CDACC/KINAP
Child Protection Level 5	CDACC/KINAP
Counseling Psychology Level 5 (New)	CDACC/KINAP
Supply Chain Management Level 5	CDACC/KINAP
Social Work & Community Development Level 5	CDACC/KINAP

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

Electrical Engineering (Power option) Level 6	CDACC/KINAP
Telecommunication Engineering Level 6	CDACC/KINAP
Instrumentation and Control Level 6	CDACC/KINAP
Instrumentation and Control Level 5	CDACC/KINAP
Electrical Installation Level 5	CDACC/KINAP
Electrical Installation Level 4	CDACC/KINAP
Electrical Installation Level 3	CDACC/KINAP
Solar PV Installation Level 5	CDACC/KINAP
Solar PV Installation Level 4	CDACC/KINAP
Solar PV Installation Level 3	CDACC/KINAP

HOSPITALITY, FASHION AND COSMETOLOGY DEPARTMENT (HFC)

Food and Beverage Production (Culinary Arts)Level 6	CDACC/KINAP
Food and Beverage Sales and Service	
Vlanagement Level 6	CDACC/KINAP
Fashion Design Management Level 6	CDACC/KINAP
Baking Technology Level 6	CDACC/KINAP
Nutrition and Dietetics Level 6	CDACC/KINAP

Housekeeping and Accom	modation Management Level 6	CDACC/KINAP
Housekeeping and Accom	modation Level 5	CDACC/KINAP
Food and Beverage Sales a	and Service Level 5	CDACC/KINAP
Fashion Design Level 5		CDACC/KINAP
Nutrition and Dietetics Le	vel 5	CDACC/KINAP
Food and beverage produc	ction (culinary arts) level 5	CDACC/KINAP
Baking Technology Level 5		CDACC/KINAP
Baking Technology - Cake	production and decoration Level 4	CDACC/KINAP
Baking Technology -Cake of	lecoration and pastry	
production Level 4		CDACC/KINAP
Baking Technology - Produ	iction of Cakes and yeast	
Products Level 4		CDACC/KINAP
Baking Technology - Produ	iction of Cakes and pastry	
Products Level 4		CDACC/KINAP
Baking Technology · Yeast	products and pastry	
production Level 4		CDACC/KINAP
Beauty Therapy Level 4		CDACC/KINAP
Hairdressing Level 4		CDACC/KINAP
Baking Technology - Pro	duction of yeast	
products & cake decora	ation Level 4	CDACC/KINAP
Baking Technology (Cal	(e decoration)	200
(Cake Production) Leve		CDACC/KINAP
	SHORT COURSES	
Cake production	(2 Weeks)	KINAP
Cake decoration	(2 Weeks)	KINAP
Pastry production	(2 Weeks)	KINAP
rastry production	/ vveeks /	MINAP

(2 Weeks) ICT AND COMPUTER STUDIES DEPARTMENT

Bread production

Computer Science Level 6	CDACC/KINAP
Network and system Administration Level 6	CDACC/KINAP
Cyber Security Level 5	CDACC/KINAP
ICT Technician Level 5	CDACC/KINAP
Computer Programming Level 6	CDACC/KINAP
Graphic Design Level 5	CDACC/KINAP
Cyber Security Level 6	CDACC/KINAP
ICT Technician Level 6	CDACC/KINAP
Graphic Design Level 6	CDACC/KINAP
ICT Technician Level 4	CDACC/KINAP
Computer Applications (3 Months)	CDACC/KINAP

MECHANICAL ENGINEERING AND INDUSTRIAL MECHATRONICS DEPARTMENT

Mechanical Technology (Production) Level 6	CDACC/KINAP
Automotive Engineering Technology Level 6	CDACC/KINAP
Automotive Engineering Technology Level 5	CDACC/KINAP
Mechanical Technology (Production) Level 5	CDACC/KINAP
Welding & Fabrication Technology Level 6	CDACC/KINAP
Welding & Fabrication Technology Level 5	CDACC/KINAP
Industrial Mechatronics Technology Level 6	CDACC/KINAP
Mechatronic Technology Level 5	CDACC/KINAP
Automotive Engineering Technology Level4	CDACC/KINAP
Mechanical production (Milling and fabrication) I	evel 4 CDACC/KINAP
Welding (Manual metal Arc welding and gas metal	al arc
welding)level 4	CDACC/KINAP
Welding (Oxy-acetylene gas welding and	
gas tungsten arc welding level 4	CDACC/KINAP
Motor cycle mechanic level 4	CDACC/KINAP
Refrigeration and air conditioning Level 4	CDACC/KINAP
Automotive Level 3	CDACC/KINAP
Welding(Gas welding)Level 3	CDACC/KINAP
Welding(Manual metal Arc welding)Level 3	CDACC/KINAP
Motor cycle mechanic level 3	CDACC/KINAP
Danunic cellool	

DRIVING SCHOOL

Driving Course (Categories : Light Passenger Car, Professional & Light Trucks)

Mandatory subjects-

ii. Biology/Biological Sciences iii. English /Kiswahili and

the following Subjects:-

i Physics ii Mathematics

iii. Home science

iv. Agriculture or General Science

4. Diploma In Medical Laboratory Minimum requirements for medical

laboratory (cluster) KCSE Mean grade C (plain)

KINIAD

NTSA

i) C in Mathematics/Physics

ii) C in Biology

iii) C in English/ Kiswahili

iv) C in Chemistry or Physical sciences or a pass in medical Lab Tech.

1. Nutrition And Dietetics Level 6

Minimum requirements KCSE Mean Grade C-

Or Nutrition and dietetics Level 5 with; (a) Grade D+ (plus) in the

i. Chemistry or Physical Sciences

following (b) Grade D (plain) in any of mandatory subjects-

i. Chemistry or Physical Sciences

Minimum requirements

KCSE Mean Grade D Plain

ii. Biology/Biological Sciences

(a) Grade D (plain) in the

3. Nutrition and Dietetics Level 5

ii. English /Kiswahili and

(b) Grade D (plain) in any of the

above Subjectsi. Mathematics

ii Physics iii. Home science

iv. General Science

NAMES ID NO. TOWN COUNTY MOBILE NO: COURSE DATE OF BIRTH (eg 20/08/1990) EMAIL KCSE INDEX NUMBER YES KENYAN CITIZEN (TICK BOX) NO POSTAL ADDRESS TOWN POSTAL CODE EMPLOYED (TICK BOX) YES NO FATHER / MOTHER / GUARDIAN 1. Name Relationship Mobile No. 2.Name_ Relationship Mobile No.

Applications for the courses should be made on the above COUPON